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Catabolism of neurotensin by neural (neuroblastoma clone N1E115) and extraneural (HT29) cell lines.

Peptides. 1986 Nov-Dec;7(6):1071-7.

PMID: 3562317 [PubMed - indexed for MEDLINE]

☐ 22: Reggiani A, Carenzi A, Bella DD. Related Articles, Links

Opioids and beta-receptors interaction: further studies in cultured cells.

NIDA Res Monogr. 1986;75:347-50.

PMID: 2828983 [PubMed - indexed for MEDLINE]

☐ 23: Palenker J, Lentzen H, Brandt U. Related Articles, Links

Enkephalin degradation by enkephalinergic neuroblastoma cells. Involvement of angiotensin-converting-enzyme.

Naunyn Schmiedebergs Arch Pharmacol. 1984 Mar;325(3):214-7.

PMID: 6328331 [PubMed - indexed for MEDLINE]

☐ 24: Lentzen H, Reinsch I, Linke J. Related Articles, Links

Angiotensin-converting enzyme, enkephalinase A and aminopeptidases in the breakdown of enkephalin--studies in cell cultures.

Clin Exp Hypertens A. 1984;6(10-11):1829-32.

PMID: 6099767 [PubMed - indexed for MEDLINE]

☐ 25: Siegbahn A, Venge P, Nilsson K, Simonson B. Related Articles, Links

Identification of a chemokinetic inhibitor in serum from patients with chronic lymphocytic leukaemia.

Scand J Haematol. 1982 Feb;28(2):122-31.

PMID: 7046030 [PubMed - indexed for MEDLINE]

☐ 26: Aoyagi T, Umezawa H. Related Articles, Links

The relationships between enzyme inhibitors and function of mammalian cells.

Acta Biol Med Ger. 1981;40(10-11):1523-9.

PMID: 7044007 [PubMed - indexed for MEDLINE]

☐ 27: Aoyagi T, Ishizuka M, Takeuchi T, Umezawa H. Related Articles, Links

Enzyme inhibitors in relation to cancer therapy.

Jpn J Antibiot. 1977 Dec;30 Suppl:121-32.

PMID: 612703 [PubMed - indexed for MEDLINE]

☐ 28: [Umezawa H.](#)[Related Articles](#), [Links](#)

Structure and action of bleomycin.

Prog Biochem Pharmacol. 1976;11:18-27. Review.

PMID: 63962 [PubMed - indexed for MEDLINE]

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